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Ace Investigation 2 Solving Equations

Answers | Investigation 2 Applications 1. a. I = 12n + 150 Eb. = 250 + 4.25n +c. 675; if you substitute 100 T-shirts into the income equation, you will get 12(100) + 150 = 1,350 in income, and if you substitute 100 into the expense equation, you will get E = 250 +

4.25(100) = 675. So, the profit is 1,350 - 675 = 675. Possible answers: d.

Answers | Investigation 2

Adding the left sides of the equations and then the right sides makes the equation 2x= 144. The first number x, is 72. Solving for y, 72 119, so 47.

Answers | Investigation 2

a. 4(200)+8(80)=1,440 meters, so he is 160 meters from his goal. b. d = 200x + 80y c. Combinations include (0, 20), (8, 0), (4, 10), and so on. d. There are many other combinations, including (2, 15) and (5, 7), shown in the graph. Investigation 2: Solving Linear Systems Symbolically. ACE #15-16.

It’s In the System: Homework Examples from ACE

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habit, but it will lead you to have bigger dependence to admission book. ROMANCE ACTION & ADVENTURE MYSTERY & THRILLER Page 5/6

Ace Investigation 2 Solving Equations Answers Indianerore

Answers | Investigation 2 Applications 1. a. b = 4n 4b. 7 = 16,384 bacteria

65,536; this can be found by computing c. 16,384 # 4 because 48 = 47 * 4. 10 hours. There will be at least d. 1 million bacteria in the colony after 9 hr and before 10 hr, as shown by 49 = 262,144 and 410 = 1,048,576. (Note: This is essentially solving the equation 1,000,000 = 4n. Students

Answers | Investigation 2 - 126 Math

r= L+(- 1) 2 : There are rods along the bottom, L - 1 rods along the top, and 2 additional diagonal rods for every foot. r= 4(L - 1) + 3: We start with 3 rods and then add 4 for each additional foot.: Look at each 1-foot segment, except the last, as a triangle with a rod extending

from the top like the one below. The last foot does not

Answers | Investigation 2 - 126 Math

The two factors are x + 1 and x + 4. One factor represents the length of the rectangle, and one factor represents the width. The total area is (x + 1)(x + 4).

This is equivalent to the sum of several smaller areas: A1+A2+ A3+ A4= x2 + 4x + 1x + (1)(4) = x2 + 5x + 4. So, (x + 1)(x + 4) = x2 + 5x + 4.

Say It With Symbols: Homework Examples from ACE

Investigation 2: Arithmetic and Geometric Sequences ACE #17 For

Exercises 17-21, students are asked to answer each question, and also: State whether the sequence is arithmetic or geometric. Write an equation relating s(n) and s(n+1) Write an algebraic expression for a function s(n) that shows how to find any term in the sequence.

Function Junction: Homework

Examples from ACE

Investigation 3: Solving Equations ACE #12 Use properties of equality and numbers to solve each equation for x. Check your answers. a. 7 + 3 x = 5 x + 13 b. 3x – 7 = 5 x + 13 c. 7 – 3 x = 5 x + 13 d. 3x + 7 = 5x – 13 A few notes: Students already have table and graph strategies to solve these equations. For

Moving Straight Ahead: Homework Examples from ACE

Investigation 3: Relating Variables with Equations ACE #14 The sales tax in a state is 8 %. Write an equation for the amount of tax t on an item that costs d dollars. Say we made a purchase of $1.00 then the tax is $0.08, for $2.00

the tax is $0.16 etc.

Variables and Patterns: Homework Examples from ACE

ACE Answer Keys ACE Answer Keys ACE Answer Keys ACE Answer Keys ACE Answer Keys 1: Thinking with Mathematical Models. Linear and Inverse Variations Investigation 1 Investigation 2

Investigation 3 Investigation 4 Investigation 5: 2: Looking for Pythagoras. Pythagorean Theorem. Investigation 1 Investigation 2 Investigation 3 Investigation 4

Math - 8th Grade - Miss Gluski

equation 8n(3n - 2) = 0 to solve. By setting the expression equal to zero, you

get n = 0 or n = 2 3. Connections 35. a. Substitute 11n (total number of boxes sold based on the number of choir members) for s, the number of boxes sold, in the equation P = 5s - (100 + 2s) and you will get P = 5(11n) - [100 + 2(11n)]. You can simplify the new ...

Answers | Investigation 3

Thursday, October 10th Inv. 2.3 - Solving Systems - Combining Equations II Worksheet No Class Notes Class Video Homework = ACE #2 (23-32 & 83) * Note - the homework assignment is shorter than the one listed on the worksheet.

2. IITS - Mr. Cutone's - Accelerated

Algebra 1

3/28 1.1 ACE Pg. 13 #1 Investigation B-D Combining Like Terms, Distributions, and Solving Equations. 3/9 - VOLUME RELATIONSHIPS. 3/9 ACE 2.4 Pg 37 # 13. 3/8 ACE 2.3 Pg 36 #10. 3/7 ACE 3.2 Pg 57 # 10 - 17 odd 3/4 ACE 3.2 Pg. 57 #8 d-e ...

Homework Math 8 Answers - Centennial Middle School - DiazHomsi

Students might choose to solve this problem with a table or graph. 4. –4;10 +2(3 +2x) =0 10 +6 +4x =0 16 +4x =0 16 +4x-16 =0 -16 4x =-16 x =-4 6.50a 6.50 949 6.50 ACE ANSWERS 3 Investigation 3 Solving Equations 85

8cmp06te_SI3.qxd 4/7/05 9:28 AM Page 85

Answers - inetTeacher.com

Investigation 3: Solving Equations using tables and Graphs Practice Ace Problems Directions: Please complete the necessary problems to earn a maximum of 16 points according to the chart

below. Show all of your work clearly and neatly for credit- which will be earned based on completion rather than correctness.

Practice Ace Problems

2 5. Rectangular; it satisfies the equation r = n(n + 1) where the 10th rectangular number 10(11) = 110. 6.

Triangular; it satisfies the equation t = n(+ 1) 2 where the 11th triangular number: 66 = 11(12) 2. 7. Square; it satisfies the equation s = n2, where the 11th square number is 121 = 112. 8. None; it does not satisfy any of the ...

Answers | Investigation 3

Equations C & G: x = –2 Equations D &

K: x = –6 Equations E & J: x = 2.5 One strategy students might use to match the equations is to solve each equation for x. Another strategy is to simplify each equation in Group 1. For example, dividing each side of equation E by 6 results in equation J. Subtracting 6 from both sides of equation A ...

A C E Answers | Investigation 3 - inetTeacher.com

Moving Straight Ahead: Homework Examples from ACE Investigation 1: Walking Rates, ACE #4 Investigation 2: Exploring Linear Relationships With Graphs and Tables, ACE #6 Investigation 3: Solving Equations, ACE #12 Investigation 4: Exploring Slope:

Connecting Rates and Ratios, ACE #15 Investigation 1: Walking Rates ACE #4 Mike makes the following table of the distances he travels during the first ...

Moving Straight Ahead: Homework Examples from ACE ...

Week of October 7-11: Investigation 3: Solving Linear Equations Mon., 10/7 - 3.1

& 3.2: Solving Equations and Exploring Equality. Read all of pp. 46-50; complete problems A-C on p. 48 and A-D on pp. 50-51; Finish for homework